

**Amendments to the Specification:**

After the title, please insert the following new heading and paragraph:

**Related Application**

This application is a continuation of International Application No. PCT/AU02/00322, filed March 20, 2002, which was published under PCT Article 21(2) in English and is incorporated herein by reference. International Application No. PCT/AU02/00322 claims priority from Australian Patent Application No. PR 3851, filed March 20, 2001, which is also incorporated herein by reference.

On Page 2, please replace the paragraph beginning on line 11 and ending on line 17, with the following amended paragraph:

Accordingly, this invention provides a jigging device for maintaining a first element in spatial relationship to a second element, the device including a first fastening means for connection to the first element and a second fastening means for connection to the second element, at least one of the first and second fastening means including adjustment means for adjusting the spatial relationship between the first and second elements, characterized in that the first fastening means has a portion adapted for receipt in a portion of the second fastening means, the device also including locking means adapted to lock assume a position in which the first fastening means is locked to the second fastening means, the locking means in the locked position being located within the portion of the first fastening means received within the portion of the second fastening means and adapted to press the received portion of the first fastening means outwardly against the receiving portion of the second fastening means.

On Page 2, please replace the paragraphs beginning on line 18 and ending on line 24, with the following amended paragraphs:

The invention also includes a jigging method for maintaining a first element in spatial relationship to a second element, the method including the steps of:

- (1) connecting a first fastening means to the first element;
- (2) connecting a second fastening means to the second element;
- (3) adjusting the spatial relationship of the first element to the second element via adjustment means; and
- (4) locking inserting a portion of the first fastening means to in a portion of the second fastening means[.]; and
- (5) causing a locking means to move to a position within the first fastening means where the locking means presses outwardly against the portion of the first fastening means inserted in the second fastening means, thus locking the first fastening means to the second fastening means.

On Page 2, please replace the paragraph beginning on line 25 and ending on line 26, with the following amended paragraph:

Preferably, step (4)(5) is followed by step (5)(6) in which the first element is connected to the second element via adhesion, welding or a similar manufacturing process.

On Page 6, please replace the paragraph beginning on line 24 and ending on Page 7, line 2, with the following amended paragraph:

Referring now to Figures 10 to 14, once again fastener insert 14 is shown inserted in tubular steel frame 12 (Figure 10). However, in this embodiment the first element is panel 10, while the second element is frame 12. Adjustable plate 40 having neck 42 is positioned within fastener insert 14. Locking pin 44 is at this stage in the unlocked position (refer to Figures 11 and 12). Panel plate 46 having locking pins 48 is then inserted in position on adjustable plate 40, which is adjusted as to the correct height for the relationship between panel 10 and tubular steel frame 12 (Figure 12). Once the correct height has been adjusted, adjustable plate 40 is locked into place within fastener insert 14 by causing locking pin 44 to abut keeper 50, as shown in Figure 13. Panel plate 46 is removed from

**Attorney Docket No. 112427.131US1**  
**Amendment Dated: September 17, 2003**

adjustable plate 40, adhered to panel 12 and then reinserted in adjustable plate 40. If desired, locking pins 48 can be caused to lock panel plate 46 into position. As a further option, adhesive may now be inserted generally between panel 10 and tubular steel frame 12. This is further illustrated in Figures 15 and 16, which are a longitudinal cross-section taken at right angles to the views in Figures 10 to 14.